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MC-22

C-22 NP NSA Dep.(mc); $4.60(fs), $1.49(mf)
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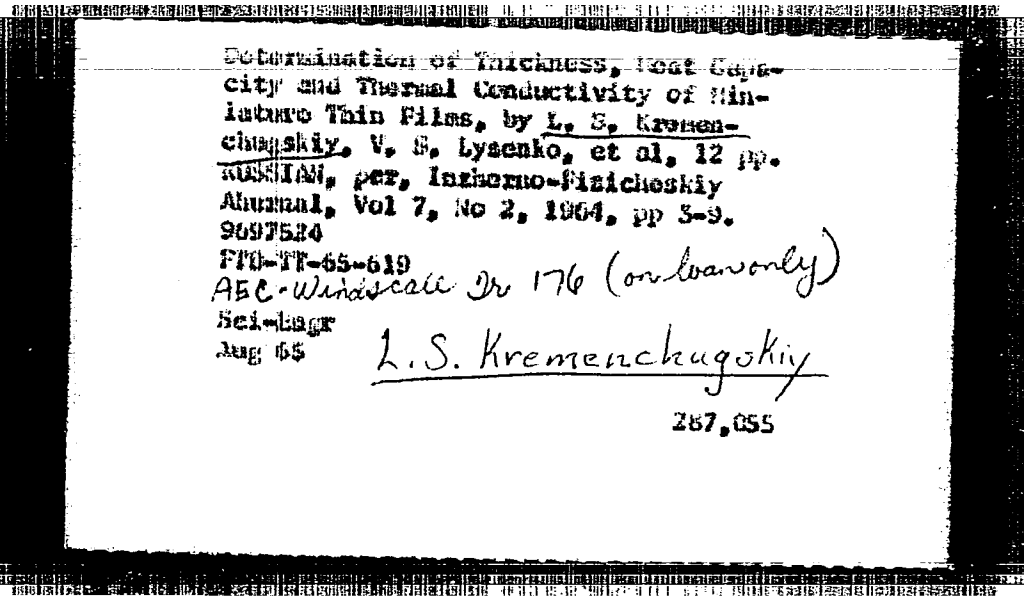

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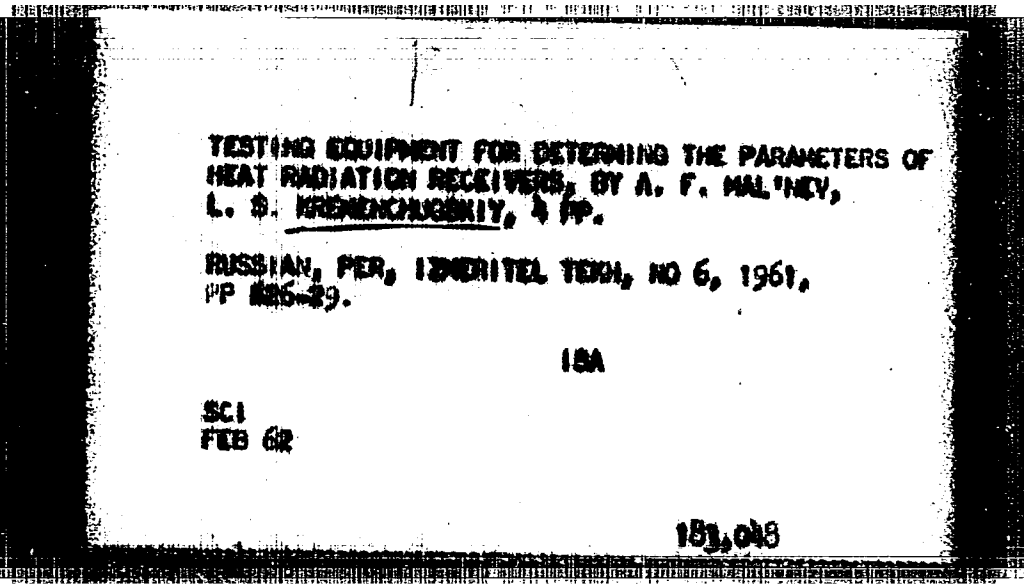

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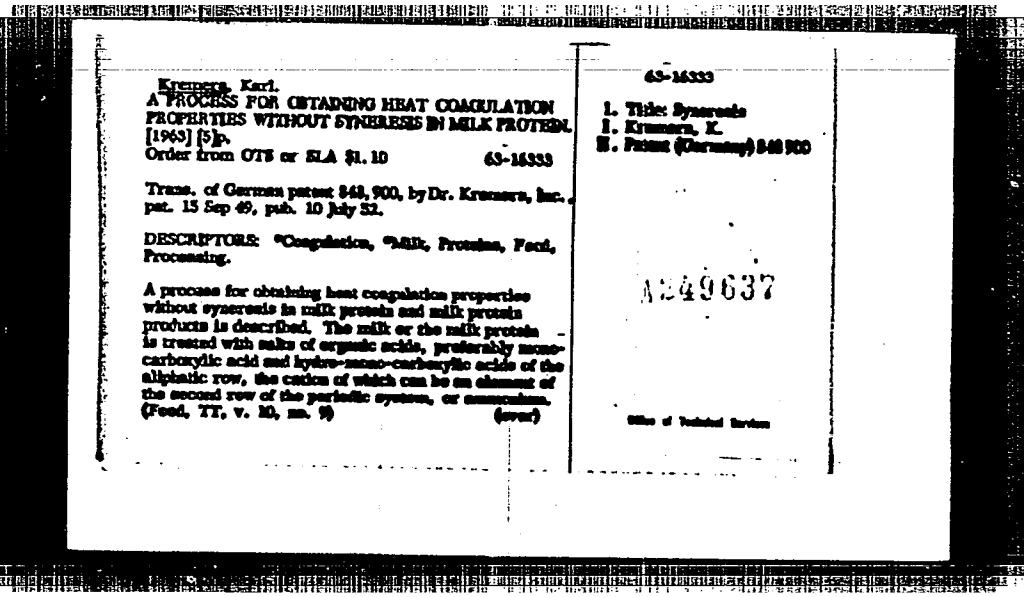

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Trans. of German patent 848,900, by Dr. Kremers, Inc., pat. 15 Sep 49, pub. 10 July 52.

DESCRIPTORS: *Coagulation, *Milk, Proteins, Food, Processing.

A process for obtaining heat coagulation properties without syneresis in milk protein and milk protein products is described. The milk or the milk protein is treated with salts of organic acids, preferably mono-carboxylic acid and hydro-mono-carboxylic acids of the aliphatic row, the cation of which can be an element of the second row of the periodic system, or ammonium. (Food, TT, v. 10, no. 9) (over)

63-16333

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AD49637

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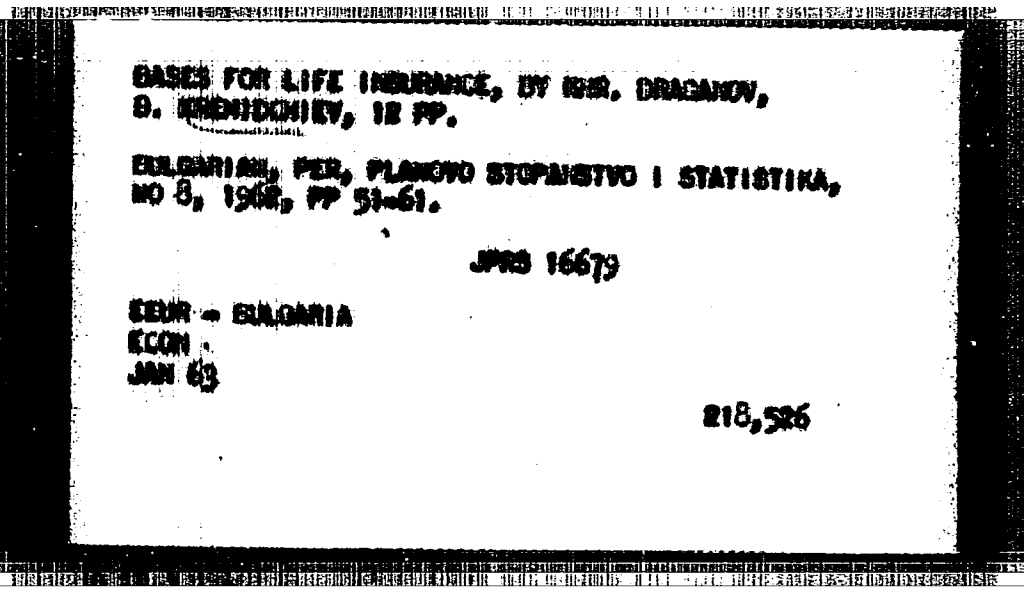

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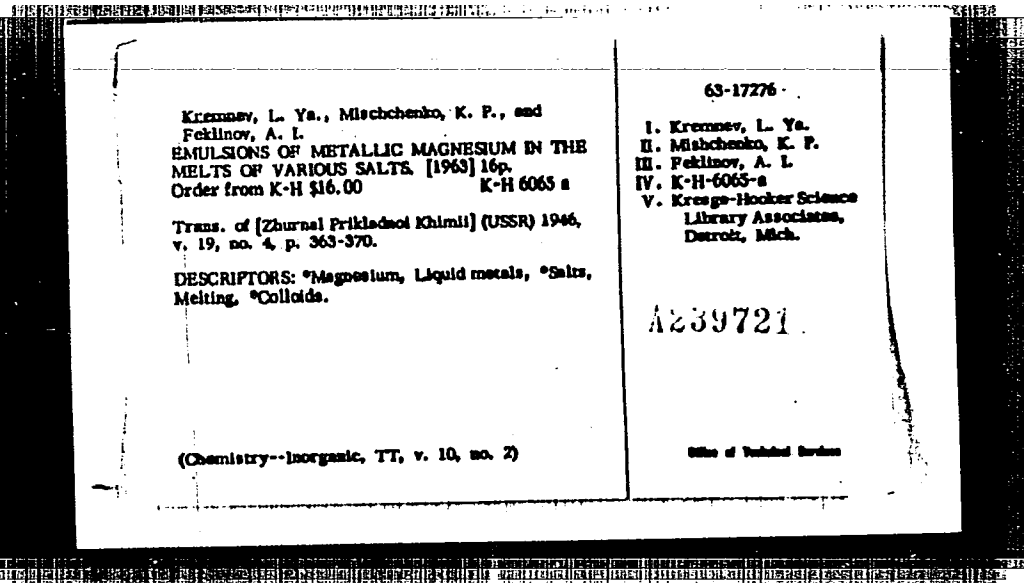

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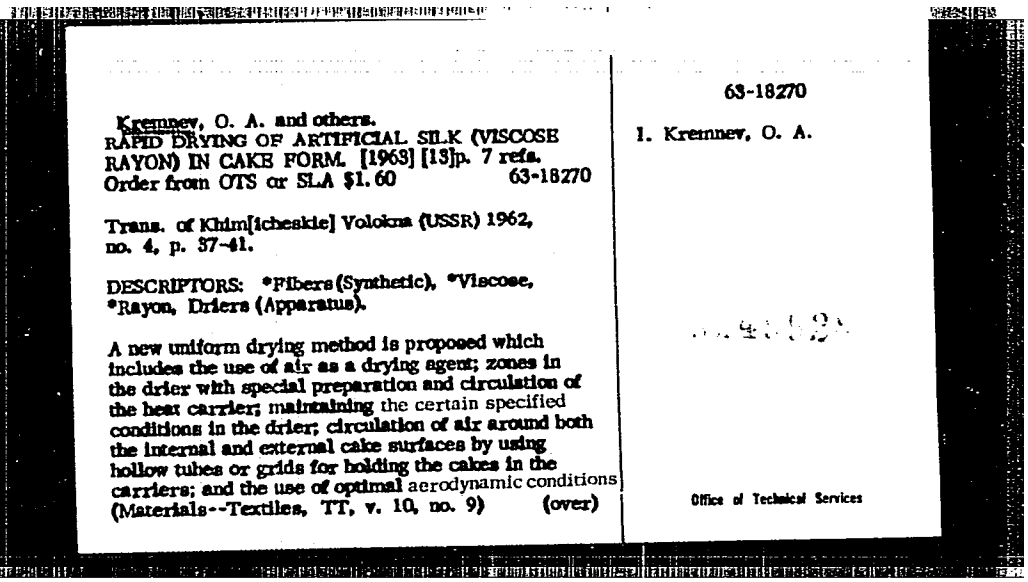

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A new uniform drying method is proposed which includes the use of air as a drying agent; zones in the drier with special preparation and circulation of the heat carrier; maintaining the certain specified conditions in the drier; circulation of air around both the internal and external cake surfaces by using hollow tubes or grids for holding the cakes in the carriers; and the use of optimal aerodynamic conditions (Materials--Textiles, TT, v. 10, no. 9) (over)

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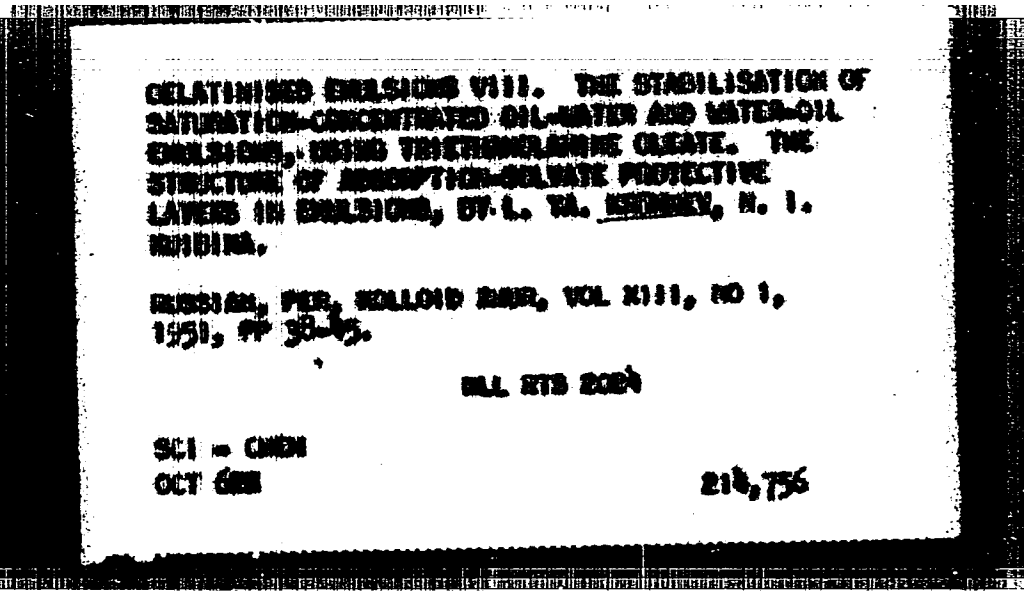

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